

10/573112

PATENT APPLICATION

IAP20

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE, 3 MAR 2006

In re the application of:

Attorney Docket No.: 3795.05US01

Wolfgang Haigis

Application No.: Unknown

Filed: *Of Even Date*

For: METHOD FOR MEASURING INTRAOCULAR LENS

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INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
P.O. Box 1450  
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Sir:

Pursuant to 37 C.F.R. § 1.56, the attention of the Patent and Trademark Office is hereby directed to the references listed on the attached Form PTO-1449. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the references be made of record therein and appear among the "References Cited" on any patent to issue therefrom. The listing of a reference herein is not an admission that the reference is prior art or that the reference is material to patentability.

This Information Disclosure Statement is being filed with the application. No certification or fee is required.

The cited references were cited in counterpart foreign applications. Copies of the foreign search reports (for PCT Application No. PCT/EP2004/010506 and German Patent Application No. 103 44 781.4) with English translations are attached for the Examiner's information.

This application was filed after June 30, 2003; therefore, copies of cited U.S. patents and U.S. published applications are not included.

Respectfully submitted,



Douglas J. Christensen  
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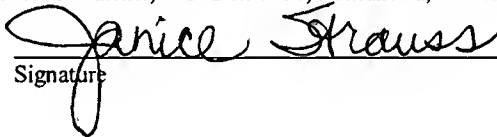
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Substitute for form 1449/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(Use as many sheets as necessary)</i>				<i>Complete if Known</i>	
				Application Number	Unknown
				Filing Date	<i>Of Even Date</i>
				First Named Inventor	Wolfgang Haigis
				Art Unit	Unknown
				Examiner Name	Unknown
Sheet	2	of	2	Attorney Docket Number	3795.05US01
<b>NON PATENT LITERATURE DOCUMENTS</b>					
EXAMINER INITIAL*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T <sup>2</sup>
/T.S./		HAIGIS, W., et al., "Comparison of immersion ultrasound biometry and partial coherence interferometry for intraocular lens calculation according to Haigis," <u>Graefe's Arch Clin Exp Ophthalmol</u> , Vol. 238, pp. 765-773 (2000).			
/T.S./		ROSA, N., "A New Method of Calculating Intraocular Lens Power After Photorefractive Keratectomy," <u>J. of Refractive Surgery</u> , Vol. 18, pp. 720-724 (November/December 2002).			
/T.S./		SEITZ, B., et al., "Pitfalls of IOL power predution after photorefractive keratectomy for high myopia – case report, practical recommendations and literature review," <u>Klinische Monatsblätter für Augenheilkunde</u> , Vol. 219, No. 12, pp. 840-850 (2002).			X (abstract)
/T.S./		SEITZ, B., et al., "Intraocular lens power calculation in eyes after corneal refractive surgery," <u>J. of Refractive Surgery</u> , Vol. 16, No. 3, pp. 349-361 (2000).			X (abstract)
EXAMINER SIGNATURE	/Tiffany Shipmon/			DATE CONSIDERED	04/01/2009
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